

LISTING OF THE CLAIMS

21. (Currently Amended) An apparatus for executing activities assisted by equipment driven by a hydraulic unit, comprising:

~~at least one of a rotating and a linear hydromotor whereby at least one of the hydromotors is~~
being at least one of loadable and movable in two directions;

a hydraulic transformer provided with a rotor and having a continuously variable setting controlled by an adjustment means;

~~and a connecting line solely connecting the at least one of the rotating and linear hydromotor hydromotors to a~~ and the hydraulic transformer, the apparatus comprising:

a pressure source for storing and delivering fluid of high pressure,

a high-pressure line ~~solely~~ connecting the pressure source ~~to~~ and the hydraulic transformer;
~~the hydraulic transformer being provided with a rotor;~~

a tank for ~~at least one of~~ receiving and supplying fluid at low pressure ~~and connected to at least one of the hydraulic transformer and the connecting line;~~

a low pressure line connecting the tank and the hydraulic transformer; and

~~a continuously variable setting controlled by an adjustment means;~~

a control means for controlling the one of the rotating and linear hydromotor by setting the
adjustment means and thereby ~~controlling~~ setting the a fluid pressure in the connecting line, wherein
the control means ~~comprise~~ comprises:

a sensor for measuring the flow in the connecting line between the one of the rotating
and linear hydromotor and the hydraulic transformer.

22. (Currently Amended) An apparatus according to claim 21, wherein the sensor is a flow sensor in ~~one of the connecting lines~~ line.

23. (Currently Amended) An apparatus according to claim 21, wherein the sensor is a revolution sensor for measuring ~~the~~ a rate of rotation of the rotor.

24. (Currently Amended) An apparatus according to claim 21, wherein the sensor is a movement sensor for measuring ~~the~~ a rate of movement of the one of the rotating and linear hydromotor.

25. (Currently Amended) An apparatus according to claim 21, wherein the sensor ~~forms part of~~ comprises a flow restriction valve disposed in one of the high-pressure line ~~to at least one of the hydraulic transformer~~ and the connecting line.

26. (Cancelled)

27. (Currently Amended) An apparatus according to claim 21, wherein the pressure source comprises:

an aggregate having a maximum power rating, and the control means ~~are adjusted such~~ includes a setting so that a power use of the one of the rotating and linear hydromotor uses is less ~~power~~ than an adjustable value which is a portion of the maximum power rating ~~the power the aggregate is capable of supplying~~.